

SR 520 EASTSIDE TRANSIT & HOV PROJECT
BEST VALUE DETERMINATION (ITP Section 4.5.1)

13-Oct-10

BEST VALUE EQUATION:

$ABV = \$P - (\text{SUM OF ALL TC})$

CONTRACT: 7963

ENGINEER'S ESTIMATE: \$422,064,082.00

UPSET AMOUNT: \$425,000,000.00

Physical Completion on or before August 31, 2014

Where: ABV Apparent Best Value
\$P = The Proposal Price from the Price Proposal B-1
TC = Assigned Technical Credits

Apparent Best Value	Assigned Technical Credits	Proposal Price \$P	PROPOSER NAME
279,328,000	26,950,000.00	306,278,000.00	Eastside Corridor Constructors
381,355,000	4,795,000.00	386,150,000.00	Skanska-Flatiron, A Joint Venture
346,645,000	18,855,000.00	365,500,000.00	Kiewit/Atkinson AJV
479,000,000	80,000,000.00	559,000,000.00	Example Calculation

The successful Proposal will be the one calculated to have the lowest Apparent Best Value

APPARENT BEST VALUE DESIGN BUILDER	Eastside Corridor Constructors
APPARENT 2ND BEST VALUE DESIGN BUILDER	Kiewit/Atkinson AJV
APPARENT 3RD BEST VALUE DESIGN BUILDER	Skanska-Flatiron, A Joint Venture

A PRICE PROPOSAL THAT EXCEEDS THE UPSET AMOUNT WILL BE CONSIDERED NONRESPONSIVE AND INELIGIBLE FOR AWARD!

UPSET AMOUNT: 425,000,000